530-X-2-.04 PROCEDURES FOR LIQUEFIED PETROLEUM GAS FILLING

STATIONS. DOT cylinders with a water capacity less than 250 pounds shall be charged at cylinder filling plants or from mobile units specially designed and equipped for cylinder filling as specified in this regulation.

- (a) All DOT cylinders of less than 250 water pound capacity shall be charged by weight only except those cylinders into which is dispensed fuel for motor fuel purposes used on the premises and not transported in commerce as defined by *Code of Federal Regulations Title* 49.
- **(b)** All retail off-premises cylinder filling stations shall be plainly marked as follows:
 - Permit Name
 - Permit Number
 - Emergency Telephone Number
- (c) It shall be the responsibility of permit holders to ensure that only trained, qualified personnel fill LP-gas cylinders or containers. Personnel filling cylinders shall deny service to any customer refusing or lacking the means to transport a cylinder(s) in accordance with LP-gas codes adopted by the Alabama LP-Gas Board.
- (d) All LP-gas motor fuel filling stations shall have a sign displayed that is legible and in plain view of the general public. The sign shall read, "All motor vehicles licensed in Alabama that use LP-gas as a motor fuel are required by law to have displayed, a current LP-gas motor fuel decal purchased through the Alabama LP-Gas Board. The price of the decal covers the Alabama Motor Fuel Tax for the year of issuance. Operation of an LP-gas powered vehicle licensed in Alabama, upon the public roads and highways of Alabama, without the required decal constitutes a Class B misdemeanor (*Code of Alabama*, 1975 Section 40-17-161).
- (e) Mobile units specially designed for cylinder filling must be equipped as follows:
 - 1. The mobile unit must be equipped with a single delivery hose not exceeding twenty-five (25) feet in length.
 - 2. There must be an excess-flow valve installed at the delivery hose-to-pipe connection with a flow rate not exceeding twenty-five (25) gallons per minute.
 - 3. For the filling of other than motor fuel cylinders, properly functioning scales must be present for use.
 - 4. All electrical wiring and components must comply with NFPA 70 National Electrical Code or Code of Federal Regulations Title 49 (CFR 49), whichever is applicable.
 - 5. Points of transfer must be in compliance with the edition of *NFPA 58 LP-Gas Code* currently adopted by the board.

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